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(11) EP 0 862 342 A3

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: 01.03.2000 Bulletin 2000/09

(43) Date of publication A2: 02.09.1998 Bulletin 1998/36

(21) Application number: 98103400.2

(22) Date of filing: 26.02.1998

(51) Int. Cl.⁷: **H04Q 7/32**, H04Q 7/22, H04Q 7/12

(84) Designated Contracting States:

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

Designated Extension States:

AL LT LV MK RO SI

(30) Priority: 28.02.1997 JP 4625097 25.09.1997 JP 26003197

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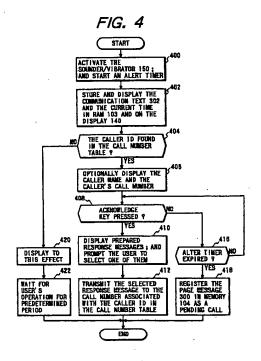
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(54) Mobile paging telephone with an automatic call back function

(57) When a page message containing a caller ID is received from a caller, a call back message containing one of prepared response messages is transmitted to a call number associated with the caller ID. For this, the system displays the prepared response messages and prompts the user to select one of them. A call back message is compiled from a call back number associated with a caller ID contained in the page message and the selected response message. The call back message is transmitted to the call back number. The compilation of call back message is performed such that the format of call back message is adapted to the type of the caller's communication device associated with the caller ID.





EUROPEAN SEARCH REPORT

Application Number

	DOCUMENTS CONSIDE Citation of document with Indi		Relevant	CLASSIFICATION OF THE
Category	Citation of document with Indi of relevant passag	eauon, where appropriate,	to claim	APPLICATION (Int.Cl.5)
Y	WO 94 13093 A (MOTOR 9 June 1994 (1994-06 * page 2, line 34 - * page 11, line 10 -	-09) page 3, line 13 *	1-26	H04Q7/32 H04Q7/22 H04Q7/12
Y	US 5 459 458 A (RICH AL) 17 October 1995 + column 3, line 31	(1995-10-17)	1-26	
A	US 5 416 828 A (HIRA 16 May 1995 (1995-05 * column 1, line 58	MATSU SHOJI ET AL) -16) - column 2, line 4 *	5,6,15, 16,22,25	
A	PATENT ABSTRACTS OF vol. 018, no. 053 (E 27 January 1994 (199 & JP 05 276101 A (MI CORP), 22 October 19 * abstract *	-1498), 4-01-27) TSUBISHI ELECTRIC	7-9, 17-19, 22,25	
	-			TECHNICAL FIELDS SEARCHED (Int.Cl.6)
				H04Q H04M
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	The present search report has I	peen drawn up for all claims		
 	Place of search	Date of completion of the search		Examiner
	BERLIN	6 January 2000	Ka	mpouris, A
Y:p	CATEGORY OF CITED DOCUMENTS varificularly relevant if taken alone serticularly relevant if combined with anot ocument of the same category schnological background non-written disclosure	T : theory or print E : earlier patent after the liting her D : document cit L : document cit	ed in the applications of for other reason	n s

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ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 98 10 3400

This annex lists the patent family members relating to the patent documents cited in the above—mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

06-01-2000

cite	atent document d in search repo	n	Publication date		Patent family member(s)	Publication date
WO	9413093	A 09-06-1994	09-06-1994	AU	672270 B	26-09-199
				AU	56778 9 4 A	22-06-199
				BG	62308 B	30-07-199
			•	BG	99746 A	29-12-19
				ČĀ	2150387 A	09-06-19
			•	CZ	9501337 A	11-09-19
	•			EP	0682835 A	22-11-19
			•			
				FI	952618 A	12-07-19
				HU	73111 A	28-06-19
				JP	8503825 T	23-04-19
				NO	952095 A	10-07-19
				NZ	258753 A	26-10-19
				PL	309248 A	02-10-19
				SK	70195 A	06-05-19
				ÜS	5845202 A	01-12-19
US	5459458	Α	17-10-1995	AU	667016 B	29-02-19
				AU	7099294 A	06-02-19
				CA	2140778 A	19-01-19
				CN	1111081 A,B	01-11-19
				EP	0658298 A	21-06-19
				ĴΡ	8501432 T	13-02-19
				WO	9502305 A	19-01-19
US 	5416828	A	16-05-1995	JP	5276276 A	22-10-19
JP	05276101	Α	22-10-1993	NONE		
	•					
				•		
					• .	

For more details about this annex : see Official Journal of the European Patent Office, No. 12/82